VOLVO

Volvo Trucke North Americapijic E!VED

February 4, 2003

UNI FEU -6 P 2:09
OF THE STATION

VIA EXPRESS MAIL

Associate Administrator for Enforcement National Highway Traffic Safety Administration 400 Seventh Street, S.W. Washington, DC 20590

03V-038 Oa@

The following information is submitted in accordance with the requirements of 49 CFR Part 573.5 as it applies to a defect relating to motor vehicle safety.

573.5(c)(1) Volvo Trucks North America, Inc. P.O. Box 26115 Greensboro, NC 27402-6115

573.5(c)(2)

Volvo VNL model, heavy-duty class 8 vehicles assembled by Volvo Trucks North America, Inc. between August 1, 2002, and November 20, 2002.

The vehicles affected by this notification were selected by using the part numbers of the two suspect window glass assemblies.

The Manufacturer of the subject window assembly is: TRANSWIND

800 Water Bonnet Blvd Springfield, TN 37172

Telephone: 615-384-6170 Mr. Terry Safer

573.5(c)(3)

Two thousand, four hundred and thirty-five (2,435) vehicles potentially contain the suspect defect.

573.5(c)(4)

Percentage of vehicles expected to contain the suspect defect is 3%.

573.5(c)(5)

The sleeper section upper side window glass may de-bond from the window opening slide track mechanism. If the window is open and this event occurs the window glass could separate from the window frame and become a hazard to an oncoming vehicle and/or person.

VOLVO

NHTSA Page Two February 4, 2003 03V-038 @a @

573.5 (c)(6)	
12-13-02	During production a problem was encountered where the sleeper compartment upper side window glass fell out after being installed in the vehicle.
	The problem was traced to the window assembly slide track de- bonding from the window glass.
1-29-03	No complaints or reports of accidents or injuries have been reported attributable to this issue.
1-30-03	Volvo Trucks North America, Inc. decided that the sleeper side window glass separation constitutes a defect and that such defect is safety related.

573.5(c)(7) Not applicable

573.5(c)(8)

Volvo Trucks North America, Inc. will initiate a voluntary owner notification, and recall of all vehicles built with the suspect sleeper compartment side upper window assembly.

Repairs made to vehicles affected by this issue during the pre-notification period were preformed under warranty and at no cost to the owner.

The recall repair will consist of an inspection and replacement of the window as required.

The number, which has been assigned to this recall by Volvo Trucks North America, Inc., is **RVXX0302**.

The recall is tentatively scheduled to commence within 40 working days of this notification.

Very Truly Yours

Charles D. Powell

Recall Administrator